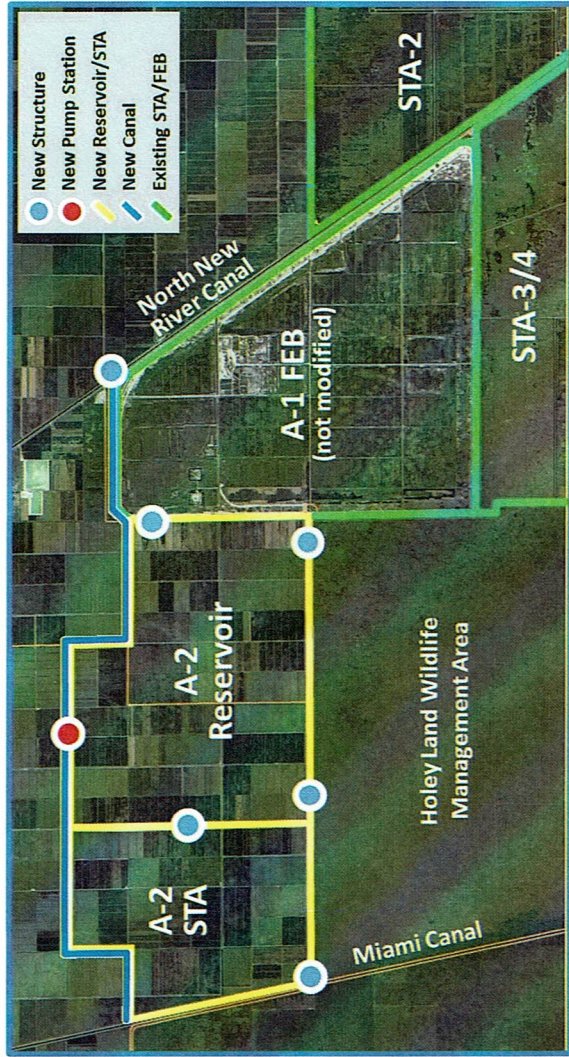
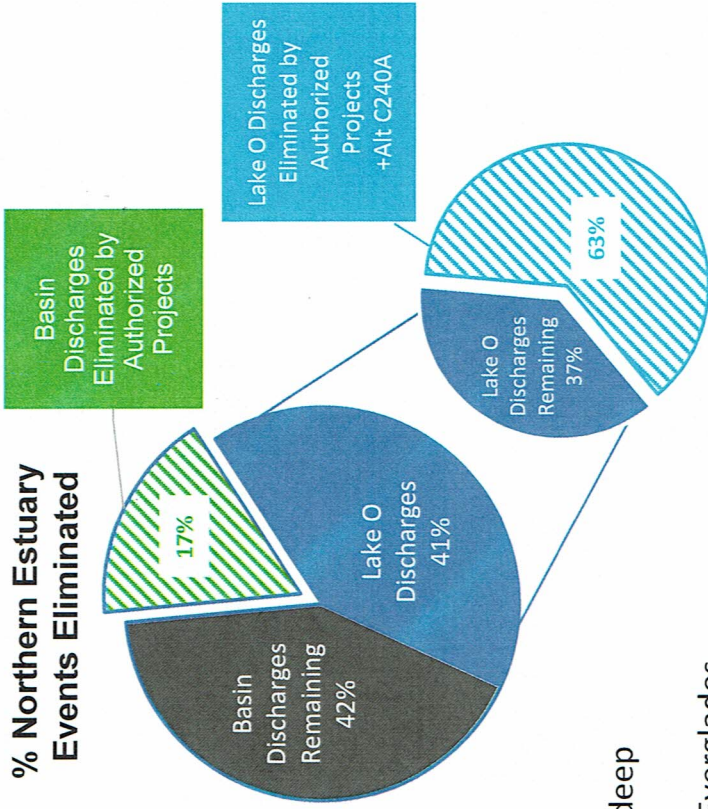


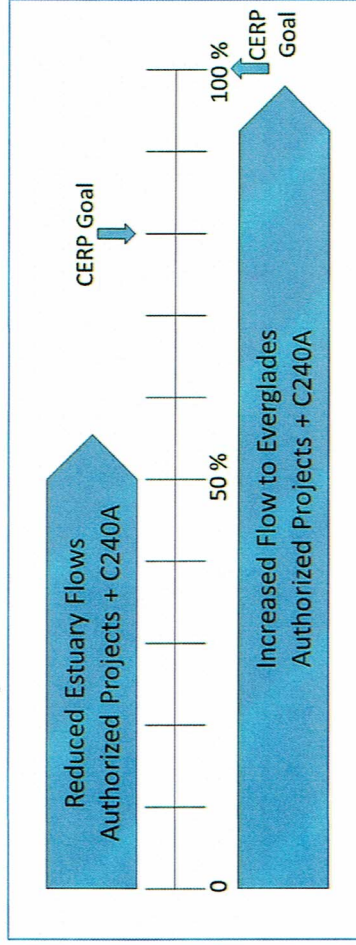
# SFWMD Recommended Plan (Alternative C240A)



- A-2 Reservoir: 10,500 acres with 240,000 acre-foot storage at ~23 feet deep
- A-2 Stormwater Treatment Area (STA): 6,500 acres
- Provides 370,000 average annual acre feet of new water to the central Everglades



## Improved Flow Conditions



## Benefits of the Recommended Plan

- ✓ Sustainability for Lake Okeechobee
- ✓ Resiliency for the Northern Estuaries
- ✓ Restoration flows for the Everglades

Plan Capital Cost \$2.044B<sup>(1)</sup> – CEPP New Water Component \$0.743B<sup>(2)</sup> = **Capital Cost to Implement Plan \$1.301B**

<sup>(1)</sup>Includes Reservoir + Stormwater Treatment Area + Real Estate, Canal Conveyance Improvement, and Recreation Plan Costs

<sup>(2)</sup>Includes CEPP A2 FEB and A2 Recreation Plan